

## **CLAIM (S)**

The embodiments of the invention for which an exclusive property or privilege is claimed, are defined as follows:

### **I claim:**

2. A semi-automatic jar opener comprising two parts, which a lower part is made up of an electric motor which is mounted under the lower part provided with a run button allowing to activate a gear rack, the first jaws provided with the first non-skid rubber strips for squeeze a jar, the first friction rubber strips prevent the sliding of jar, and the electric motor stops to operate when the lid of jar is unscrewed. The electric motor makes turn the first plate on which rest on the jar, which makes turn automatically a second plate when it is rest against said lid of jar making close the second jaws provided with the second non-skid rubber strips maintaining firmly said lid of jar in position, the second friction rubber strips prevent the sliding of said lid and when the jar and the second plate turn, the jaws close firmly on said lid until it reaches the required torsion for unscrew the jar.

3. The semi-automatic jar opener of the claim 2 is also made up of an upper part joined to the lower part by the serrated vertical post allowing to adjust manually the height of said jar by means of a shaft, the gears and knobs, and

which in pulling on the knob provided with a means locking, it allows to said serrated vertical post to be unblocked for adjust manually the height of said jar. The extension of the base from the upper part allows to said means locking to block said knob when said jar is removed from said semi-automatic jar opener.